

ClearVu

CVP800

PRO

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MINI PORTABLE DIGITAL VIDEO RECORDER

Want to not only monitor your home or business, but also record what the camera is viewing? The CVP800 is a miniature portable digital video recorder that provides you with the ability to record camera images on a SD card. Set it to record on motion detection or at a scheduled time. The search and play option and the time and date stamp allow you to find the footage you need with ease. The CVP800 also ensures you do not miss a sound or voice with its audio function.

Use the CVP800 with most SVAT wired cameras using the included A/V cables. This small and portable device will perform wherever needed and is quick and easy to set up and operate. Use the included AC adapter for power and included A/V cables to output the images to your TV, VCR, DVR or computer.

RETAIL MONITORING



WAREHOUSE MONITORING



RESIDENTIAL MONITORING



www.svat.com



For more information visit our website at: www.svat.com

To order, email us at sales@svat.com or call us at 1.866.946.7828

EACH CVP800 UNIT COMES WITH:

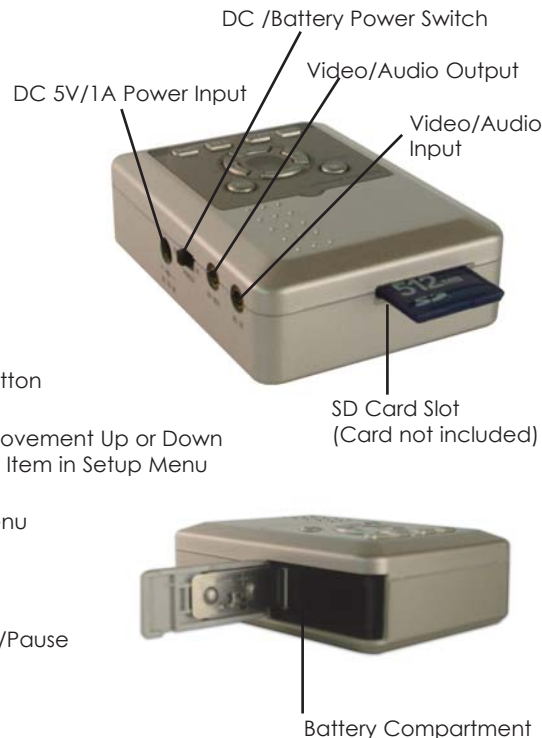
- One Mini Portable Digital Video Recorder
- Two RCA Audio/Video Cables
- One AC Power Adapter
- Instruction Manual
- One Year Warranty
- Toll Free Tech Support



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CVP800

(-)(+) Menu Item Value Adjustment



MINI PORTABLE DIGITAL VIDEO RECORDER



- DIY
- Colour
- Black & White
- Indoor
- Audio
- Time & Date Stamp
- Motion Detection
- DVR

FEATURES

- Removable storage (SD card recording)
- Small and portable
- Time/date stamp
- MPEG-4 compression
- Easy to set up and use
- Motion detection and scheduled recording options
- Records audio
- Records up to 30 FPS

APPLICATIONS

- Record Events
- Record theft/vandalism
- Store Monitoring
- Restaurant Monitoring
- Warehouse Monitoring

WEIGHT

- 0.19 lbs

DIMENSIONS

- 2.5(W) x 3.5(H) x 1.14(D) inches

SPECIFICATIONS

SystemNTSC/PAL Video System
& Video Loss Auto Detection
 Video CodecMPEG4-SP ASF File Format
 Video Record Frame rate1,2,..., Maximum fps selectable
 Maximum NTSC fps30fps@352x240/24fps@704x240
/12fps@704x480
 Video Record QualityLow/Medium/High
 Recording Date/TimeOverlay with video images in ASF file
 Video Input1 CH composite video line in
 Video Output1 CH composite video line out
 Audio Sampling Rate44.1 KHz
 Audio CodecG.726/32kbps
 Audio Input1 CH audio line in
 Audio Output1CH audio line out
 Storage MediaSD Card (FAT16/32)

Recording ModeManual/Schedule Motion Detection/
Schedule Continue MD Setting
 Event Search FunctionProperty & first image of selected
file is displayed
 Playback FunctionPlay/Fast Forward/Fast Rewind/Pause/
Step Forward/Step Backward
 Playback Speedx1/x2/x4/x8/x16/x32
 Power SupplyDC 5V 10% 1A/2 AA (Batteries)
 Battery Life2 AA Alkaline: 100min
 Operating Environment30%-80% RH, 5o-45o C or 41o-113o F
 Storage Environment30%-90% RH, 0o-50o C or 32o-122o F
 Product Weight89 g (without Battery/SD card)
 Dimensions2.5(W) x 3.5(H) x 1.1(D) inches

Video Record Time

Low: 400 mins. 30fps@352x240, 240 mins. 24fps@704x240, 240 mins. 12fps@704x480
Med: 300 mins. 30fps@352x240, 150 mins. 24fps@704x240, 150 mins. 12fps@704x480
High: 150 mins. 30fps@352x240, 75 mins. 24 fps@704x240, 75 mins. 12fps@704x480

NOTE:

A 512MB card provides seven hours and forty minutes of recording time at 30 frames per second.

